

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of the claims of this application.

### Listing of claims:

1-48. (Canceled)

49. (currently amended) An astragal assembly for attachment to a passive door having interior and exterior surfaces opposite to one another and an outer edge extending from the exterior surface to the interior surface, the astragal assembly comprising:

a frame, adapted to extend between the sill and the transom of a doorway, comprising an exterior portion, an interior portion spaced from and situated opposite to the exterior portion to establish an elongated open channel there between, and a side portion extending between the exterior portion and the interior portion and adapted to be attached to the outer edge of the passive door, the elongated open channel having a channel opening extending between the exterior portion and the interior portion and opposed to the side portion, said exterior portion being a hollow elongated tubular member and wherein the interior portion comprises an interior flange extending away from where said interior portion meets the side portion for engaging the interior surface of the passive door when the astragal assembly is attached thereto and said exterior portion comprises an exterior flange opposite to the interior flange for engaging the exterior surface of the passive door when the astragal assembly is affixed thereto;

a spacer protruding from said side portion opposite said channel and extending away from said channel, wherein the spacer is substantially parallel to the interior flange and substantially perpendicular to the side portion for preventing the outer edge of the passive door from contacting the major surface of the side portion of the frame and for allowing air flow between the outer edge of the passive door and the side portion of the frame when the astragal assembly is attached thereto;

a gasket interconnecting the exterior portion and the side portion

a wooden insert retained in the elongated open channel of the frame, the wooden insert having a groove sized to accommodate a locking mechanism; and

a strike plate hardware attached to the wooden insert and extending between the interior and exterior portions, the strike plate hardware having a strike plate opening aligned with the groove.

50. Canceled

51. (previously presented) The astragal assembly of claim 49, wherein the wooden insert extends substantially the entire length of the elongated open channel.

52. (previously presented) The astragal assembly of claim 49, wherein the wooden insert is a solid piece of wood.

53. (previously presented) The astragal assembly of claim 49, wherein the wooden insert comprises two separate wooden strips secured within the elongated open channel.

54. (previously presented) The astragal assembly of claim 49, wherein the wooden insert is elongated and symmetrical about its longitudinal axis.

55. (previously presented) The astragal assembly of claim 49, wherein the frame comprises aluminum.

56. (previously presented) The astragal assembly of claim 49, wherein the frame is metallic.

57. (previously presented) The astragal assembly of claim 49, wherein the strike plate hardware directly contacts the wooden insert.

58. (currently amended) The astragal assembly of claim 49 ~~50~~, wherein the interior flange extends past the side portion for overlapping the interior surface of the passive door.

59. (currently amended) The astragal assembly of claim 49 ~~50~~, wherein the exterior portion includes a stop that extends from one side thereof.

60. (previously presented) The astragal assembly of claim 59, further comprising a second gasket secured to the stop.

61. (currently amended) The astragal assembly of claim 49 ~~50~~, wherein the exterior flange extends past the side portion for overlapping the exterior surface of the passive door.

62. (currently amended) The astragal assembly of claim 49 ~~50~~, wherein the exterior flange and the interior flange extend past the side portion to define a door edge receiving opening.

63. (currently amended) The astragal assembly of claim 49 ~~50~~, wherein the hollow tubular member comprises an outer wall, an inner wall, and a pair of side walls connecting the outer and inner wall, and the channel is formed between the interior portion and the hollow tubular member.

64. Canceled

65. (previously presented) The astragal assembly of claim 49, wherein the side portion includes preformed openings to receive fasteners for connecting the astragal to the passive door.

66. (previously presented) The astragal assembly of claim 49, wherein the exterior portion and the interior portion each have a respective hook that extends into the channel and retains the wooden insert.

67. (previously presented) The astragal assembly of claim 49, wherein the wooden insert comprises a first piece having a width substantially equal to a distance between the exterior portion and the interior portion and a second piece abutting the side portion.

68. (previously presented) The astragal assembly of claim 67, wherein the second piece has a width less than the width of the first piece.

69. (previously presented) The astragal assembly of claim 49, wherein the side portion is arranged substantially parallel to the outer edge of the passive door when the astragal assembly is affixed thereto, and the exterior portion and interior portion extend away from the outer edge of the passive door when the astragal assembly is attached thereto.

70. (previously presented) The astragal assembly of claim 49, wherein the groove is sized to receive a dead bolt as the locking mechanism.

71. (withdrawn) The astragal assembly of claim 49, in combination with a double door system including the active door and the passive door, wherein the side portion of the astragal assembly is fastened to the passive door.

72-87. Canceled

88. (previously presented) The astragal assembly of claim 63, wherein the outer wall

of the hollow tubular member has a decorative face.

89. Canceled